

# ABSTRACT OF THE DISCLOSURE

With a detector 10 with which a first electrode layer 11,  
a photoconductive layer for recording, 12, exhibiting  
conductivity when irradiated with recording light L1, a charge  
transporting layer 13 acting roughly as a conductor for  
5 transported charges opposite in polarity to the latent image  
charges, a photoconductive layer for reading, 14, exhibiting  
conductivity when irradiated with reading light L2, and an  
electrode layer 15 having a stripe electrode are stacked together,  
10 a sub-electrode 17, a number of elements 17a of which are each  
located just above an element 16a, being disposed so that they  
are opposed to each other, is provided in the vicinity of a charge  
storing section 19 in the photoconductive layer for recording,  
12. In recording, a specified control voltage is applied to the  
15 sub-electrode 17 from a power supply 73. In reading, the current  
flowing out from each element 17a of the sub-electrode 17 is  
detected.